





Overview

- Natural Infrastructure projects like Conveyance projects have multiple benefits, but it can be hard to engage all stakeholders / beneficiaries.
 - Conveyance is pipes and canals, but also rivers and streams
- Forest Resilience Bonds (FRBs) = proven public-private partnerships to finance/fund collaborative watershed projects
- Example: Watershed Health FRB allows multiple groups to collaboratively finance projects that benefit all parties
 - Pay based on the benefits YOU receive
 - Structure payments over the useful life of the project
 - Leverage other public investments at the federal, state, and municipal level
- FRB structure is flexible to fit any multi-beneficiary project

Connecting Investor Capital to Conservation

Forest Resilience Bond

Ecosystem Services

Evaluation of Benefits

Innovative Contracts

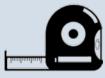
Financial Vehicle

Investor Capital





Fire, water, and hydro benefits valuable to stakeholders



Quantifies
benefits
accruing to
multiple
stakeholders



Monetizes multifaceted benefits as payments



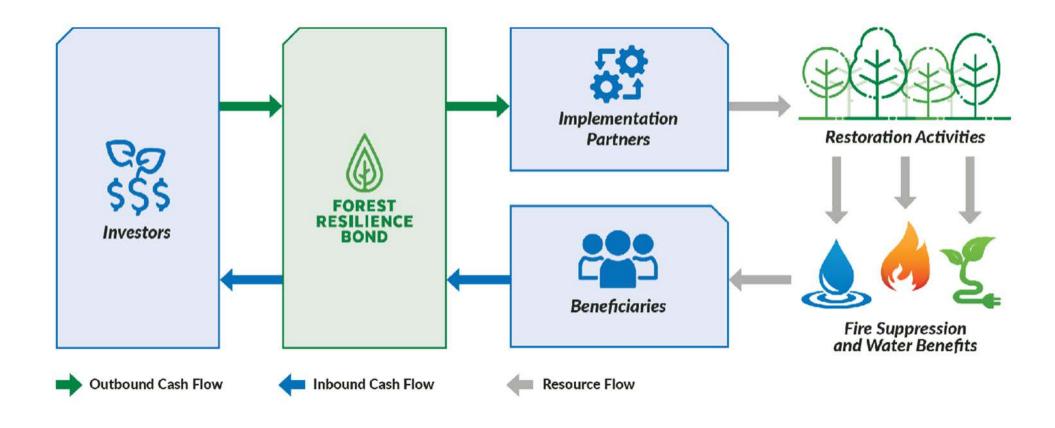
Converts contractual payments into investor returns



Immense, untapped resource to finance conservation



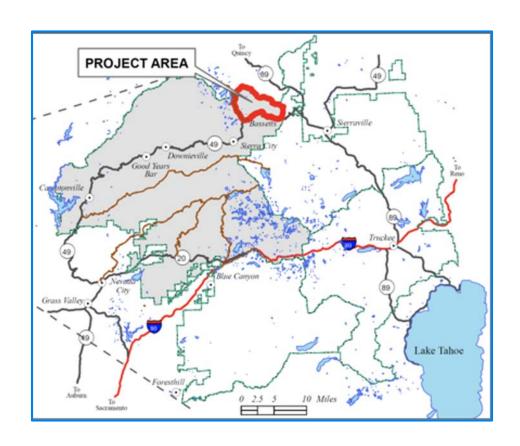
How FRBs Work





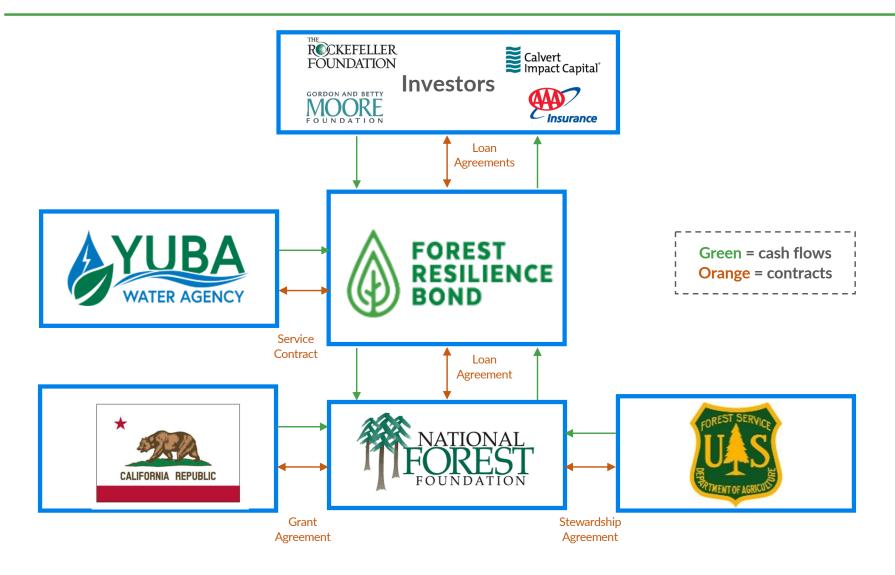
Pilot FRB: Yuba Restoration

- North Yuba River Watershed, Tahoe NF, California
- **\$4M FRB**
- Restoration work 2019 2022
- Restoring 7,114 acres => protecting 15,000 acres
- Fuels Reduction, Meadow Restoration, Rx burns
- Key partnerships: USFS, CA State and Yuba Water Agency





Pilot FRB: Structure & Stakeholders





Driving Scaled Investment and Impact

- Start with initialFRB of \$4M -\$10M
- Scale to future FRBs of \$100M+
 - Same watershed
 - Same stakeholders
 - Same contracts
- Cornerstone for sustainable rural development

